- 33. (AMENDED) The method of claim 27, wherein the soft tissue structure comprises the rectum, wherein the first anatomic structure is a lateral vaginal sulcus and wherein the second anatomic structure comprises the arcus tendineus fascia of the pelvis or the levator ani.
  - 39. (AMENDED) A method of surgical paravaginal repair, comprising:providing a soft tissue fixation device;

providing an insertion device adapted for inserting said soft tissue fixation device;

placing the soft tissue fixation device at least one of vaginally and laparoscopically

through the stapling device; and

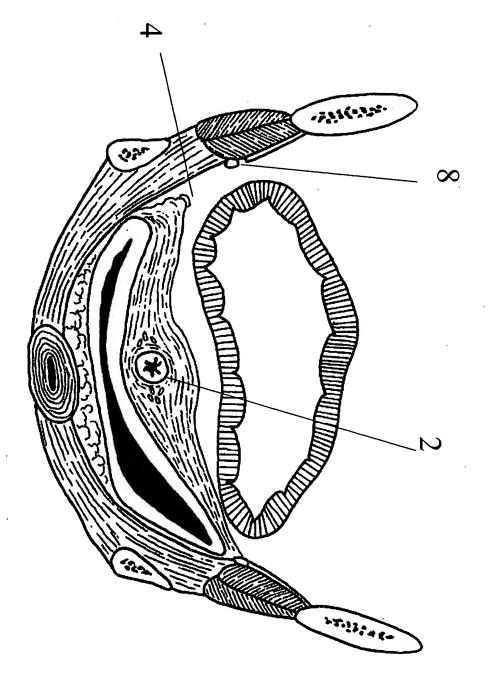
approximating the superior lateral sulci to the arcus tendineus fascia of the pelvis (ATFP) without exposing the ATFP through a surgical incision in a vaginal wall.

## In the drawings:

Applicants file herewith 82 sheets of substitute drawings to replace entirely the 21 sheets of drawings originally filed.

20/511582.111 - 11/23 -

Figure 1A



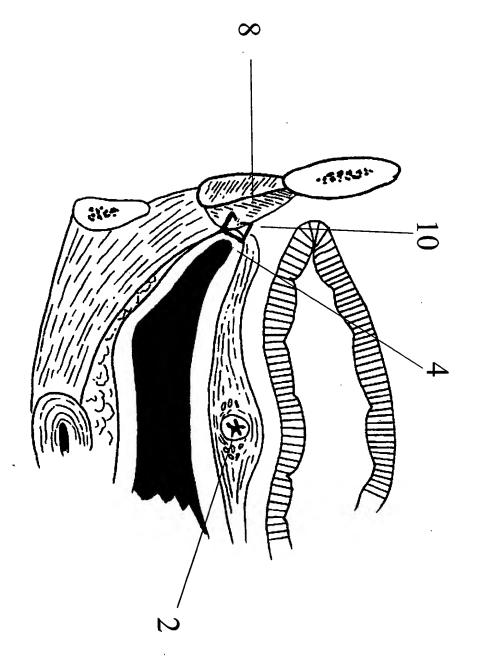


Figure 1B

Figure 2

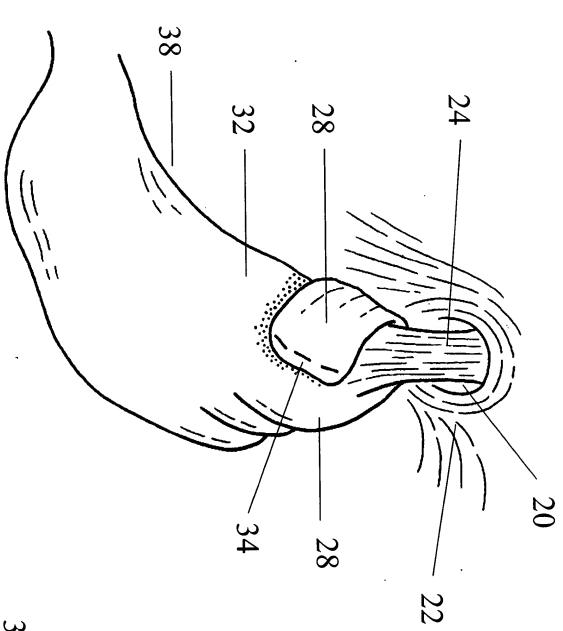


Figure 3

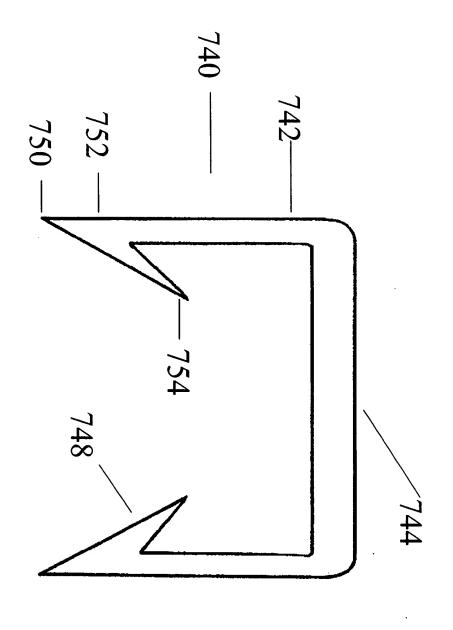


Figure 4A

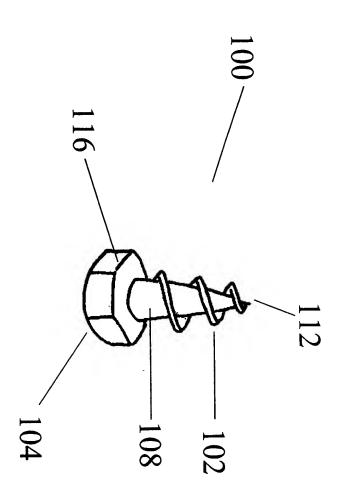


Figure 4B

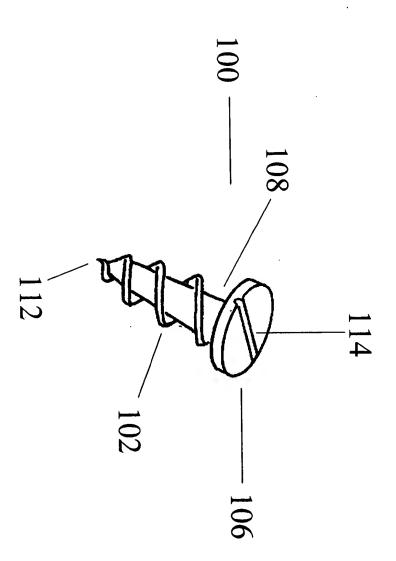


Figure 4C

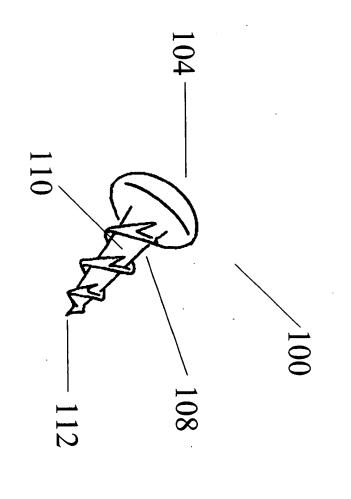


Figure 5A

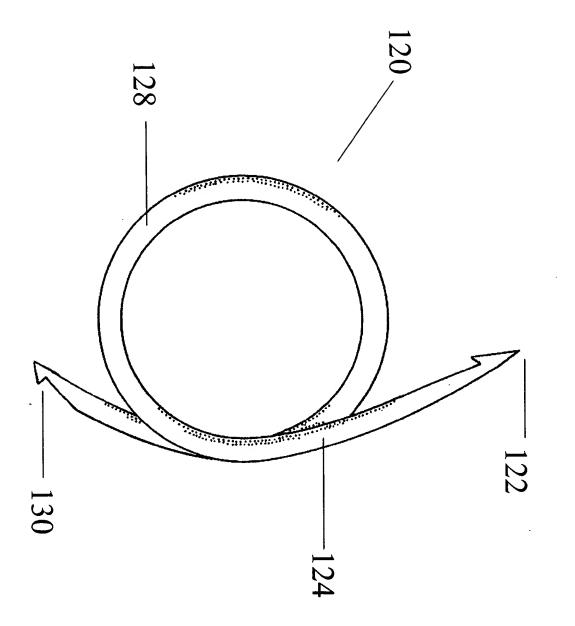
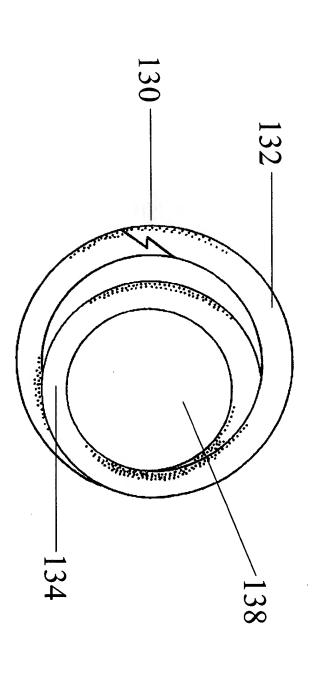
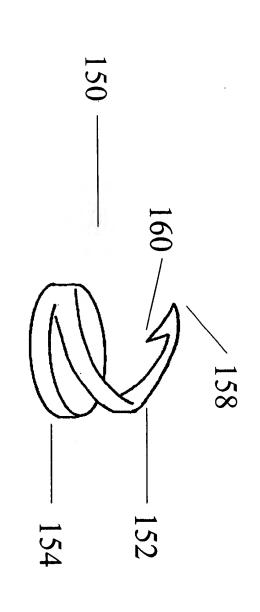
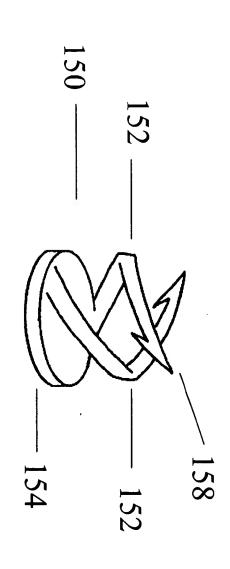
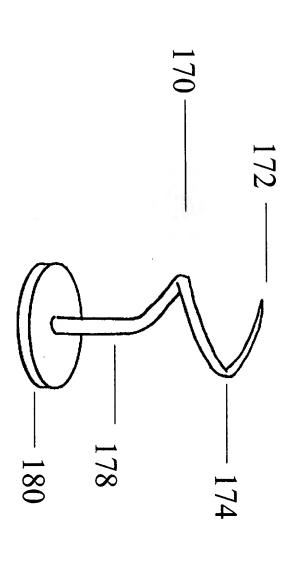


Figure 5B









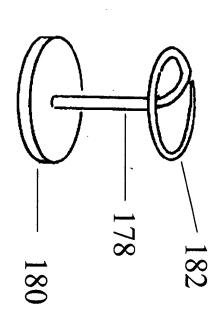


Figure 8A

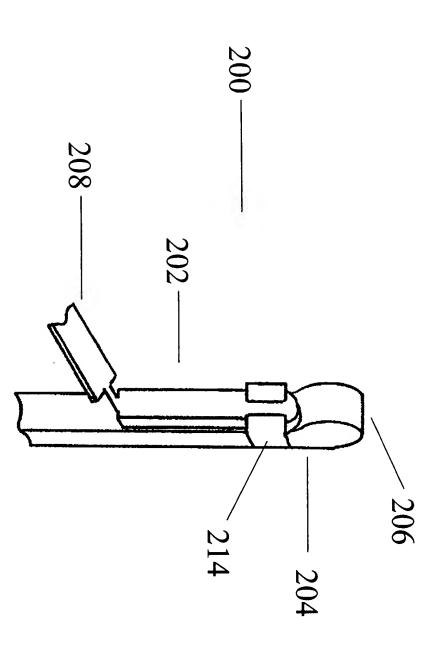


Figure 8B

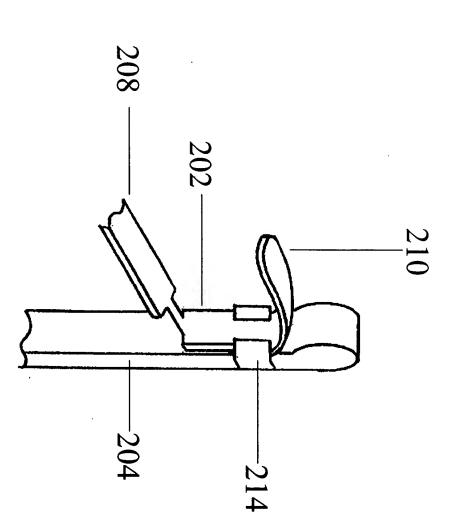


Figure 8C

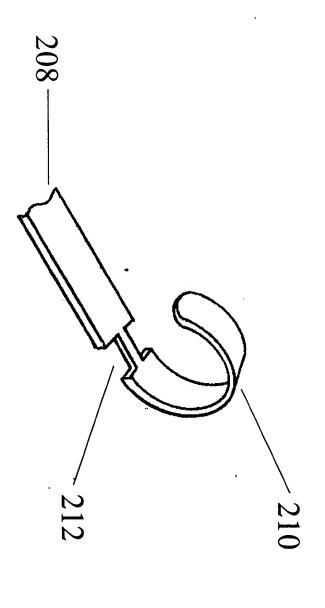
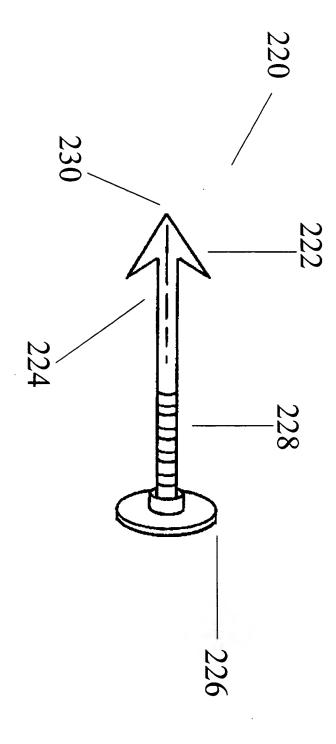
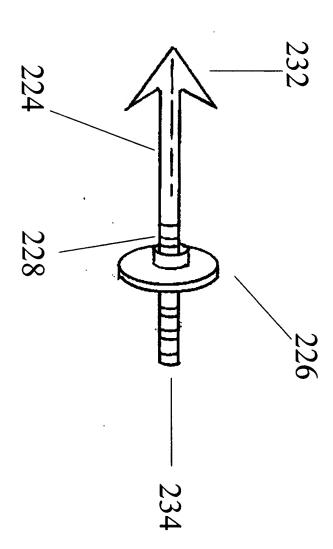


Figure 9A





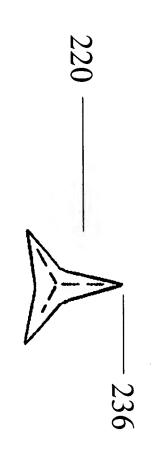
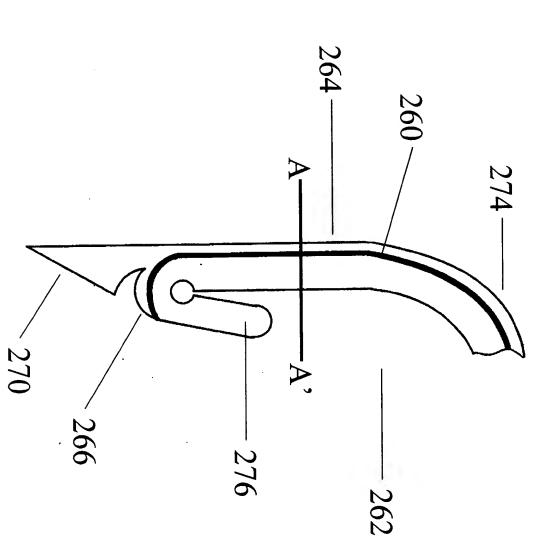


Figure 10A



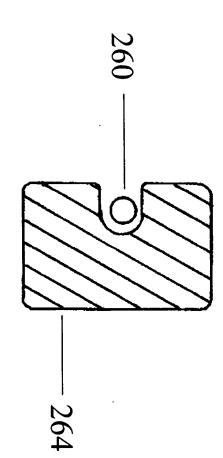


Figure 10C

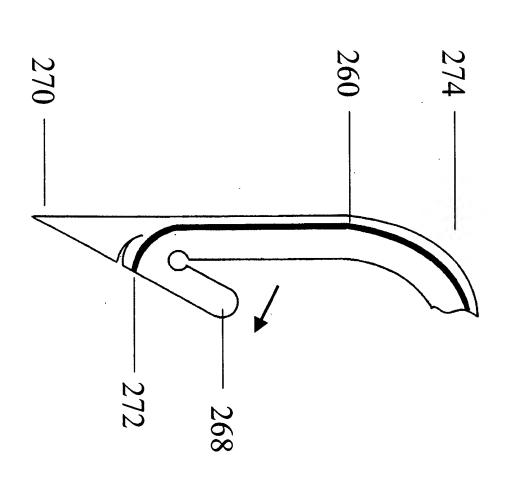


Figure 11A

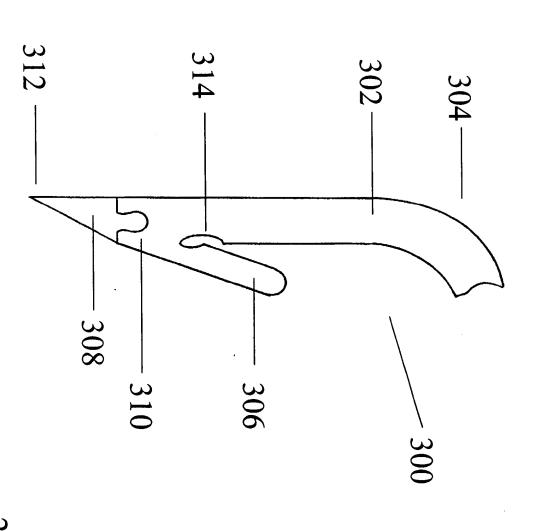


Figure 11B

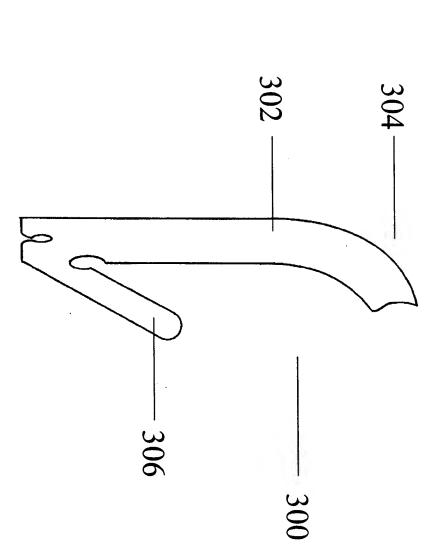


Figure 12A

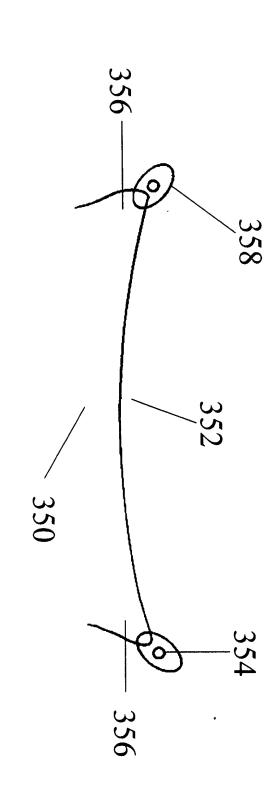


Figure 12B

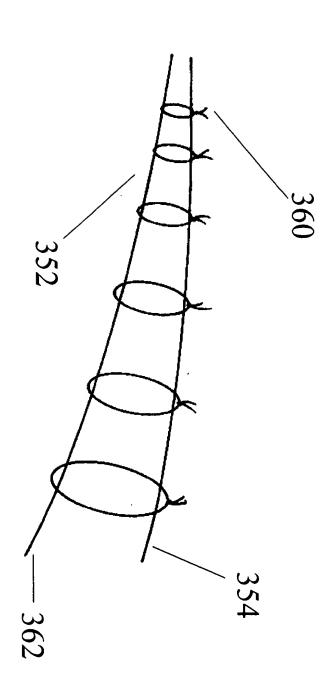


Figure 13A

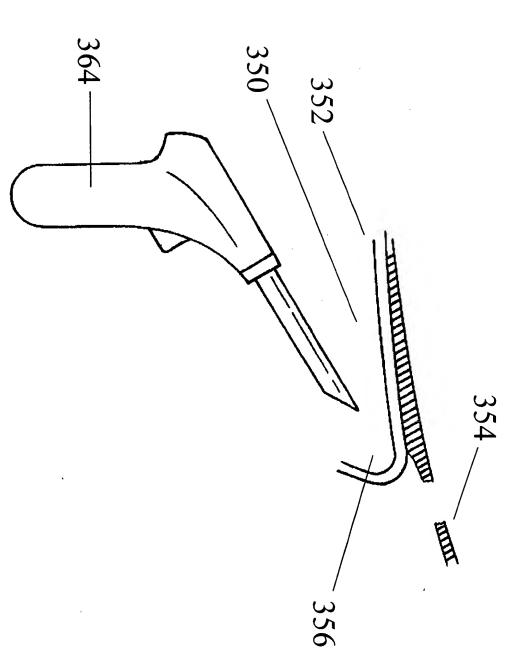
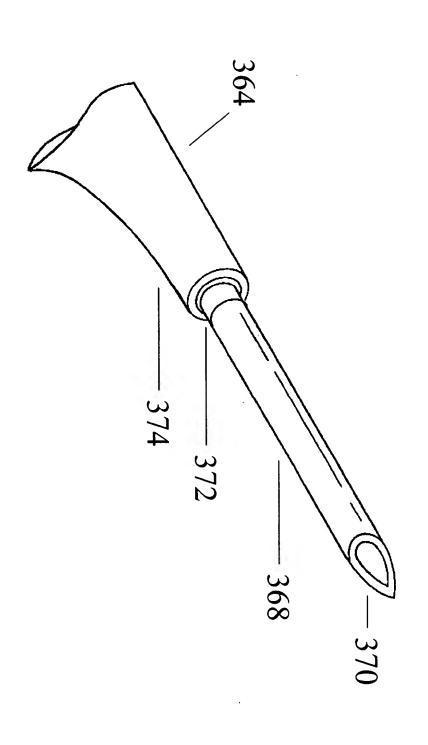


Figure 13B



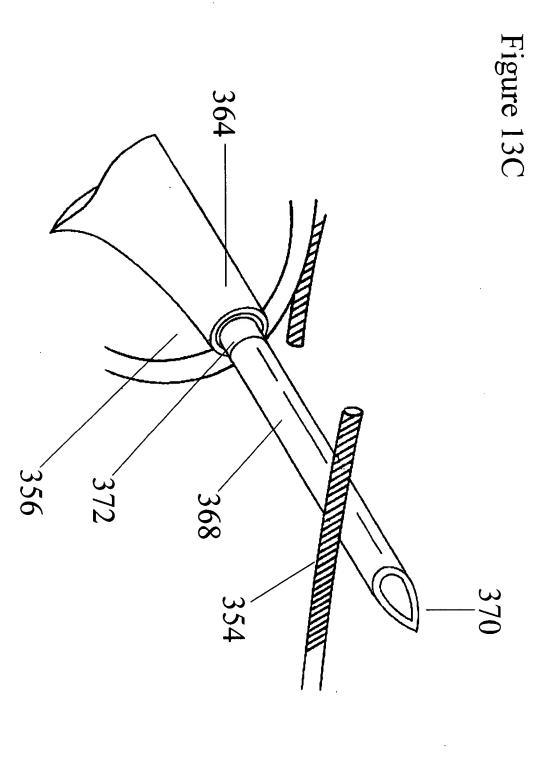


Figure 13D

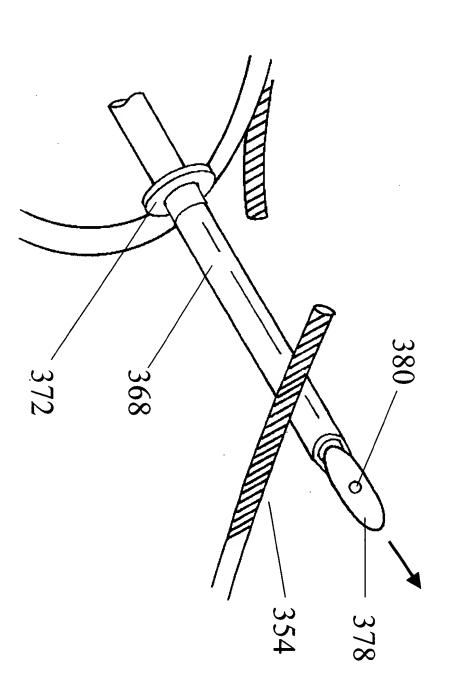


Figure 13E

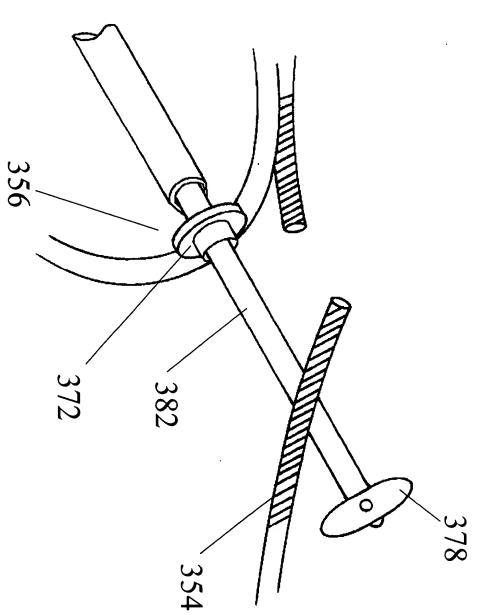
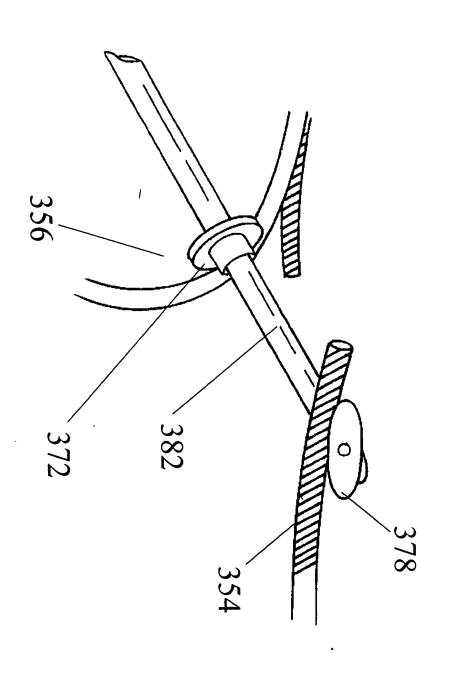
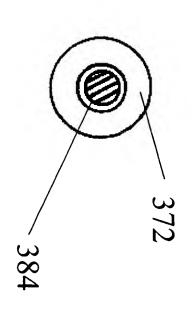
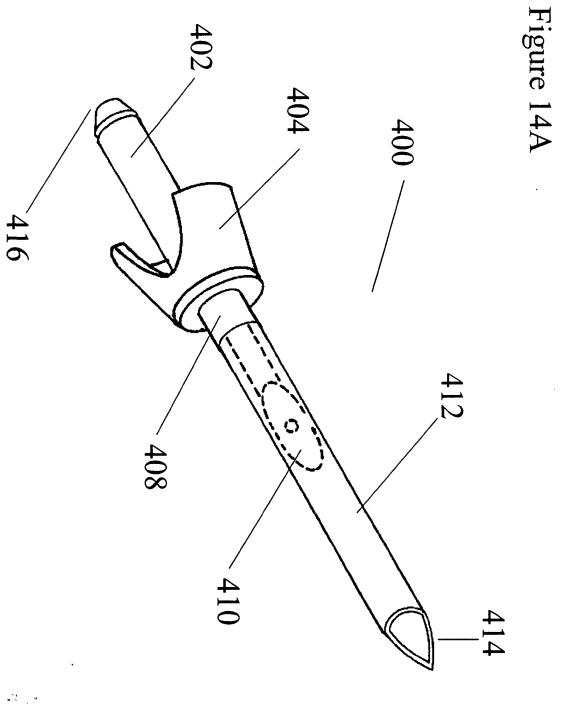


Figure 13F







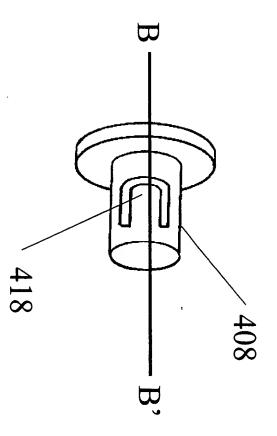


Figure 14C

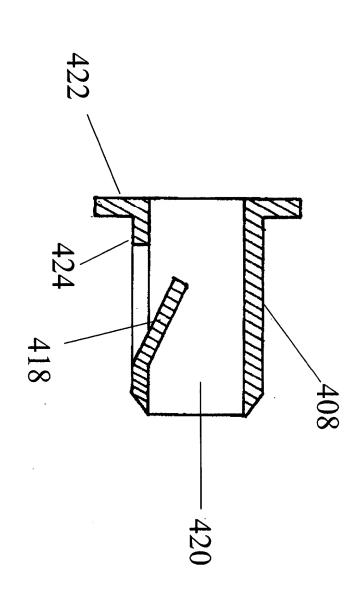


Figure 14D

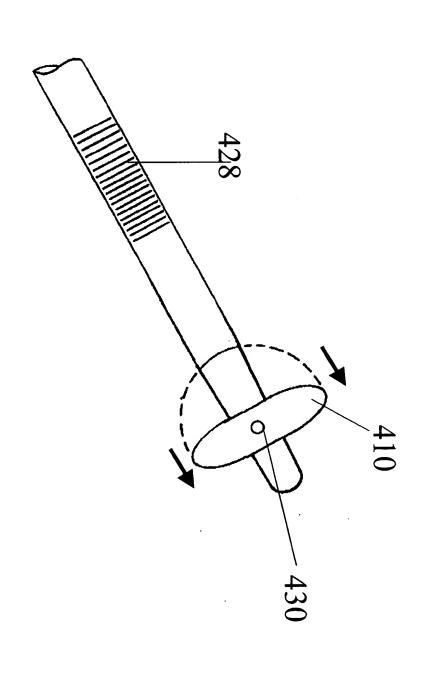


Figure 14E

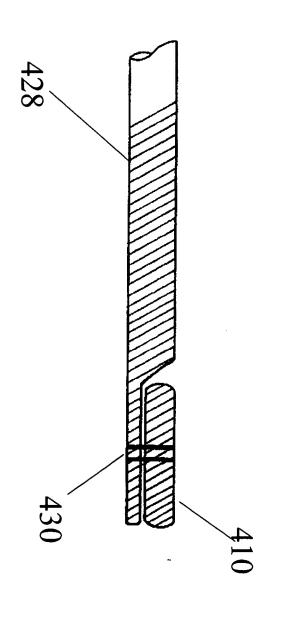


Figure 14F

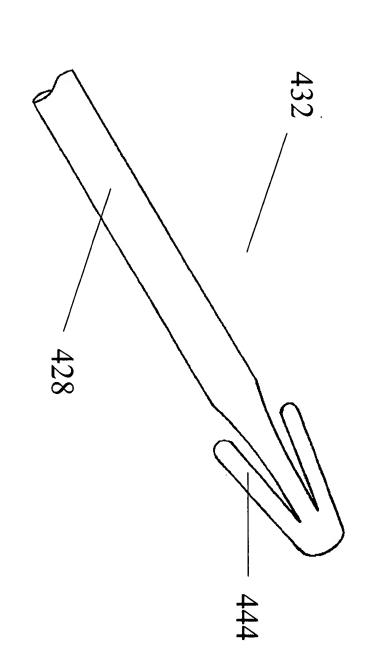


Figure 14G

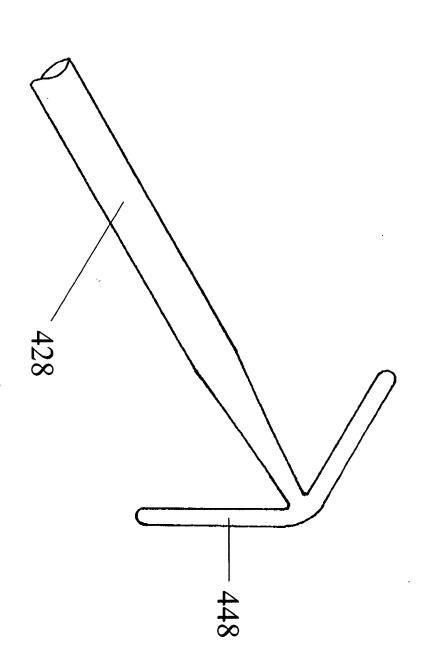


Figure 15A

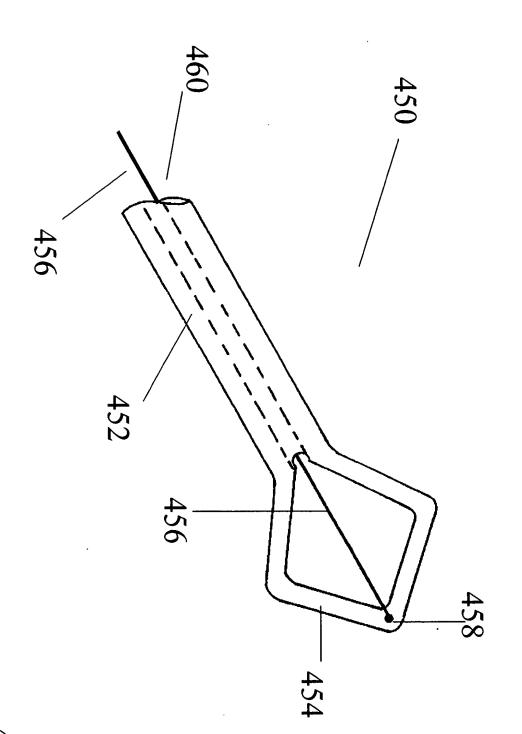


Figure 15B

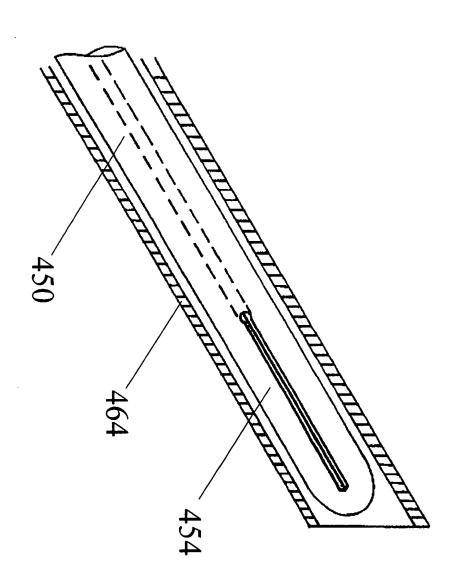


Figure 15C

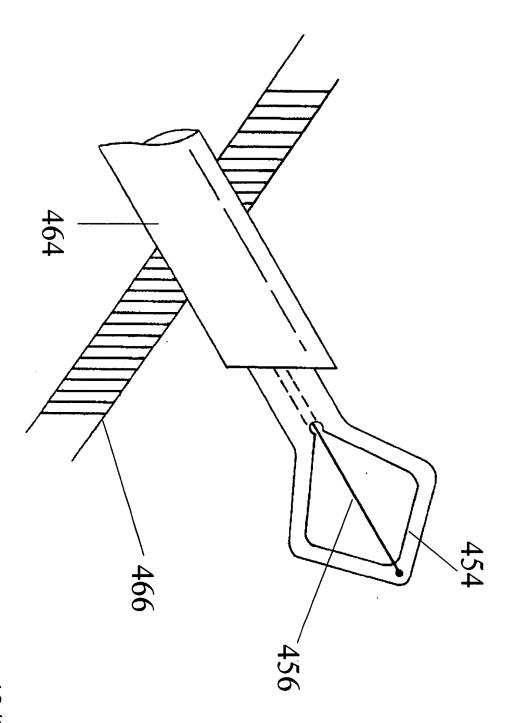


Figure 15D

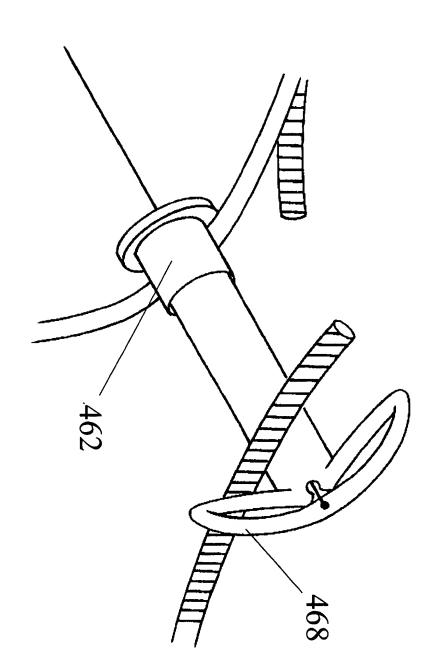
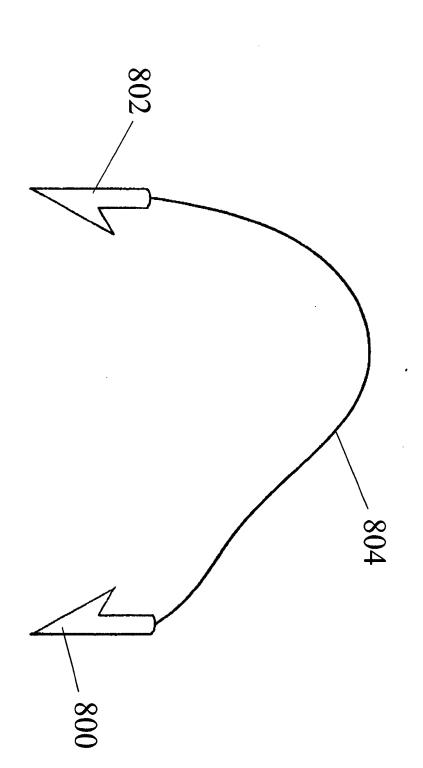
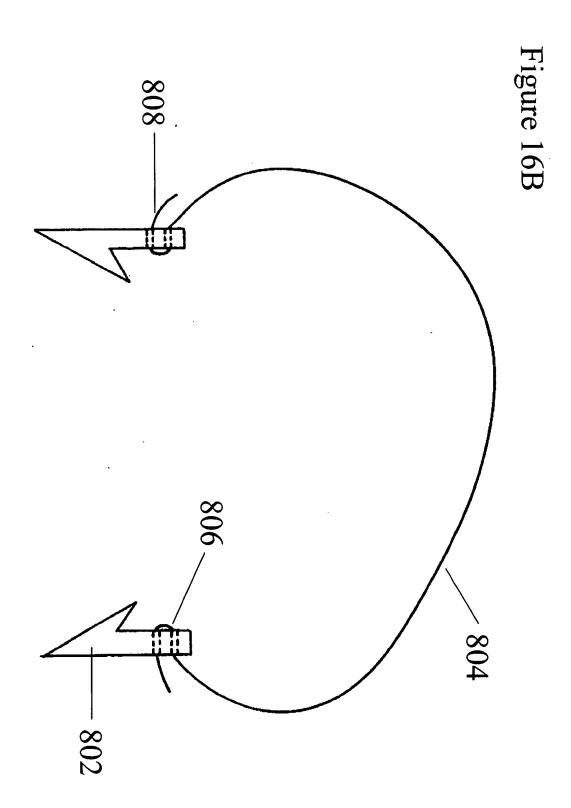


Figure 16A





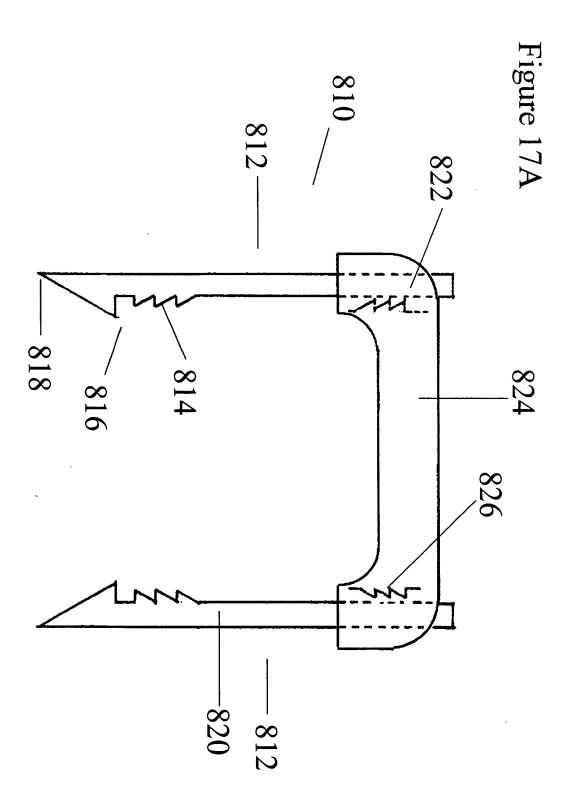


Figure 17B

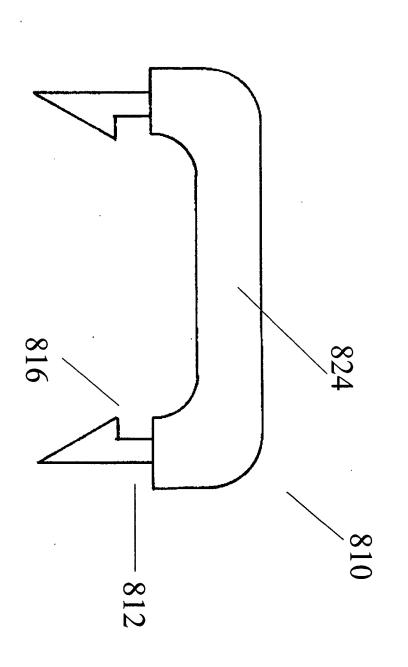


Figure 17C

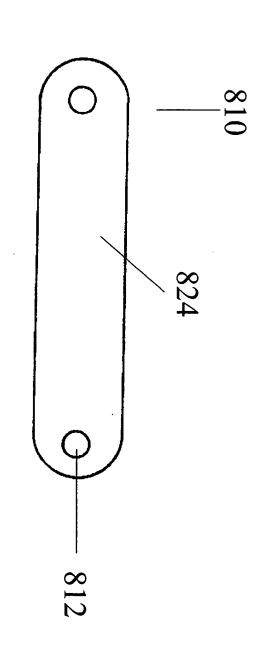


Figure 18A

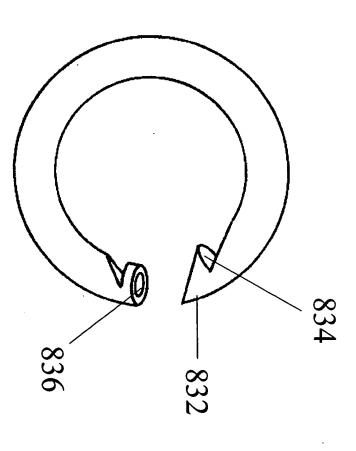


Figure 18B

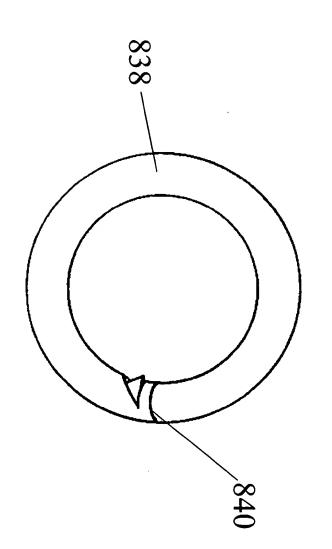


Figure 19A

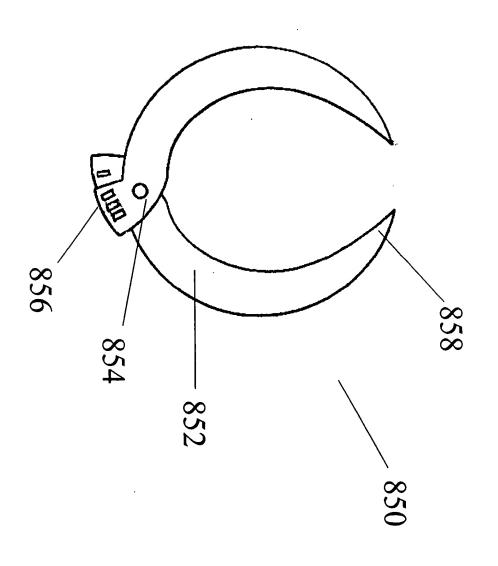


Figure 19B

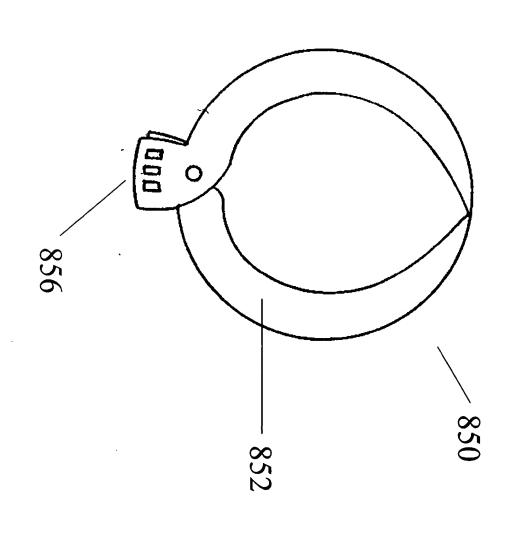


Figure 20A

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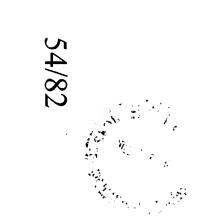
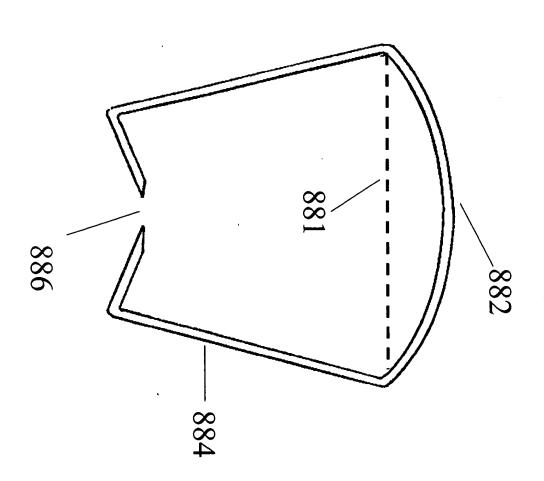


Figure 20B



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Figure 20C

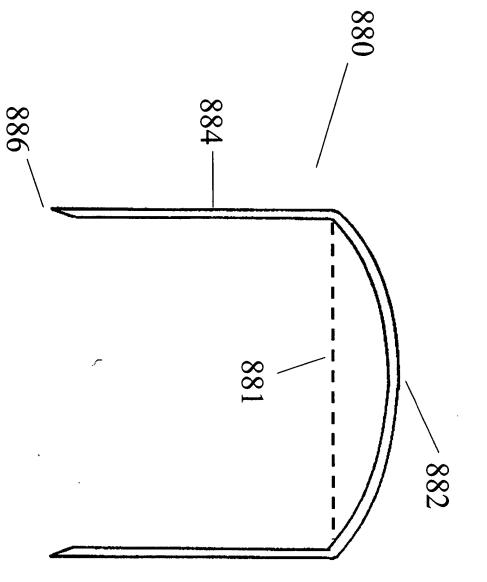
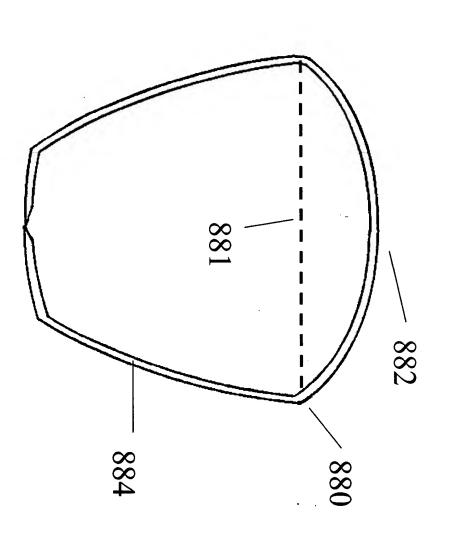


Figure 20D



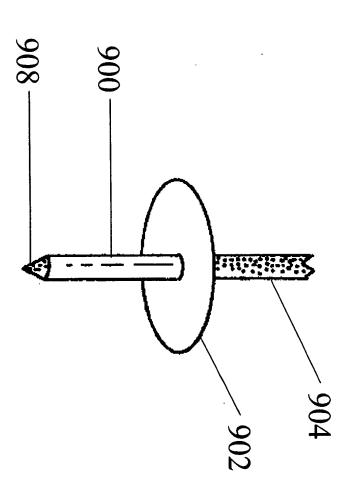


Figure 21B

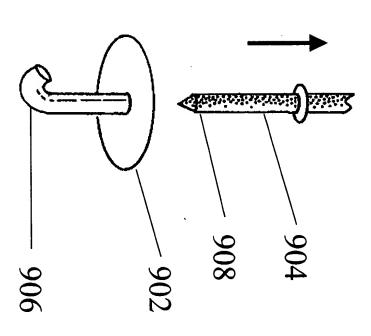


Figure 21C

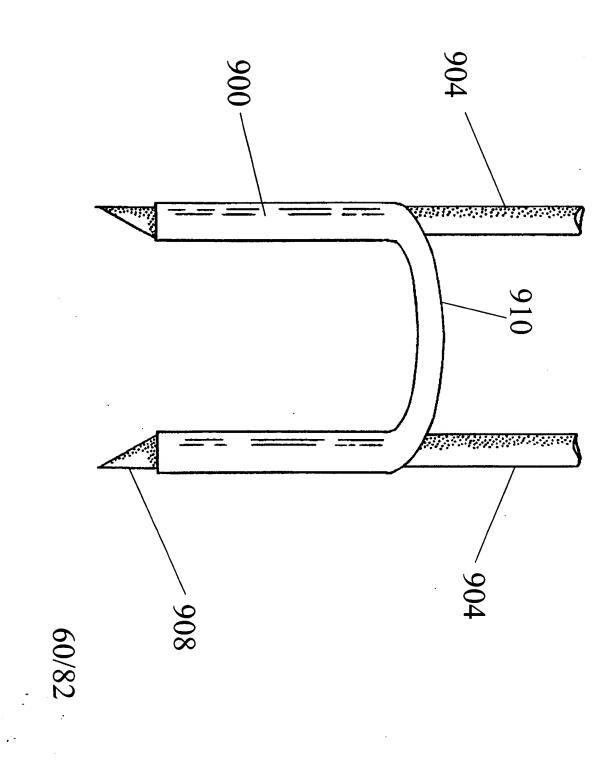


Figure 21D

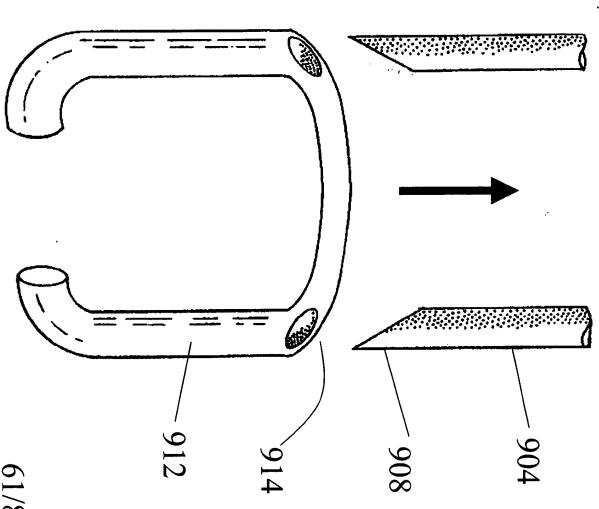
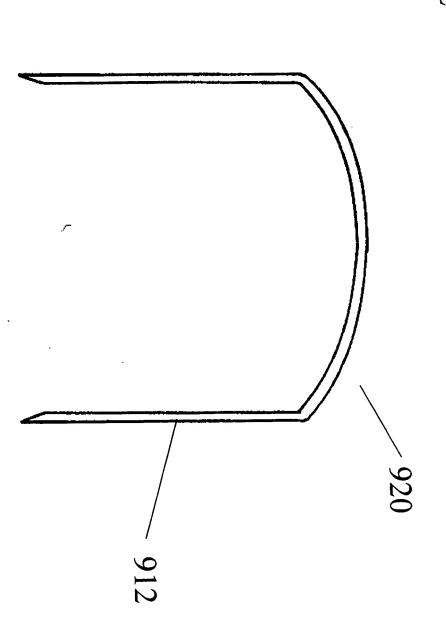


Figure 21E



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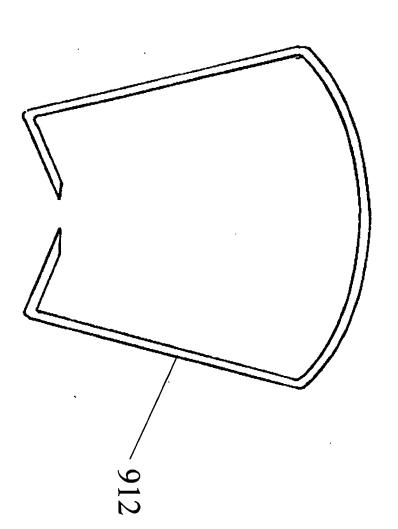


Figure 21G

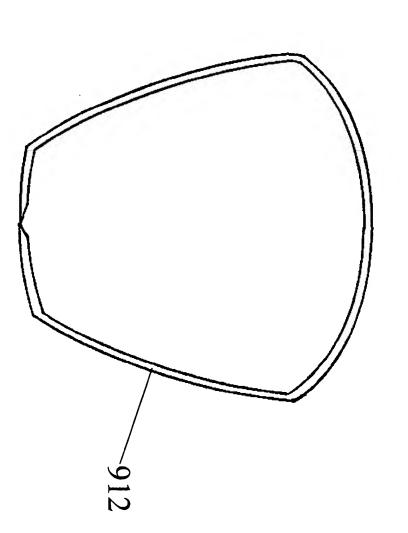


Figure 21H

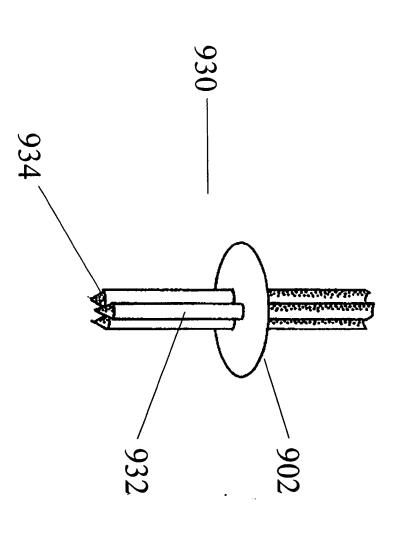


Figure 21I

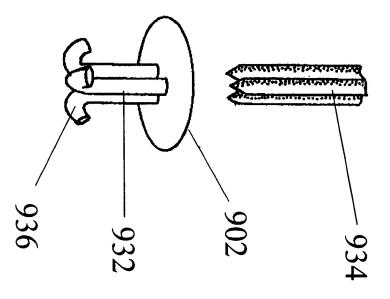


Figure 22A

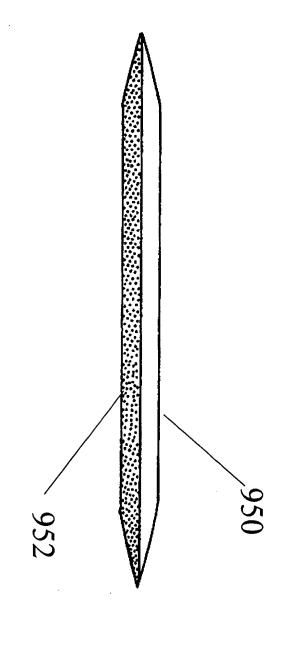


Figure 22B

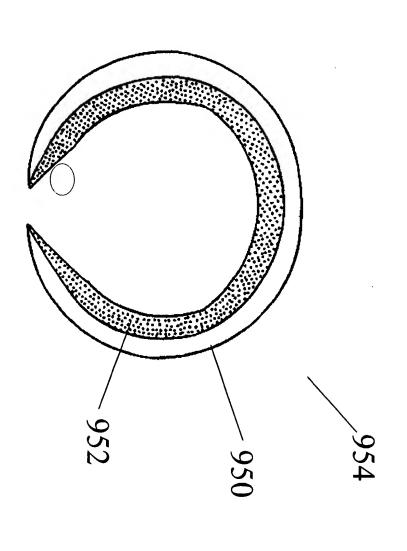


Figure 22C

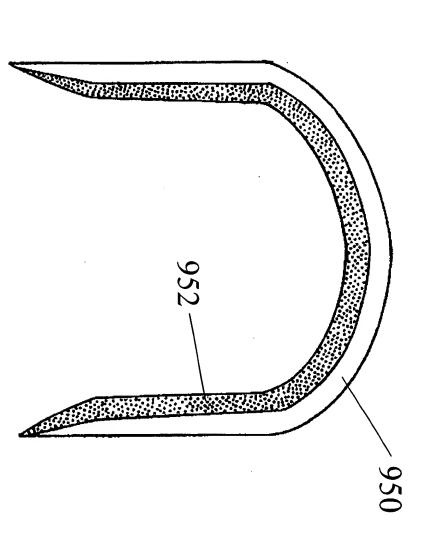


Figure 23

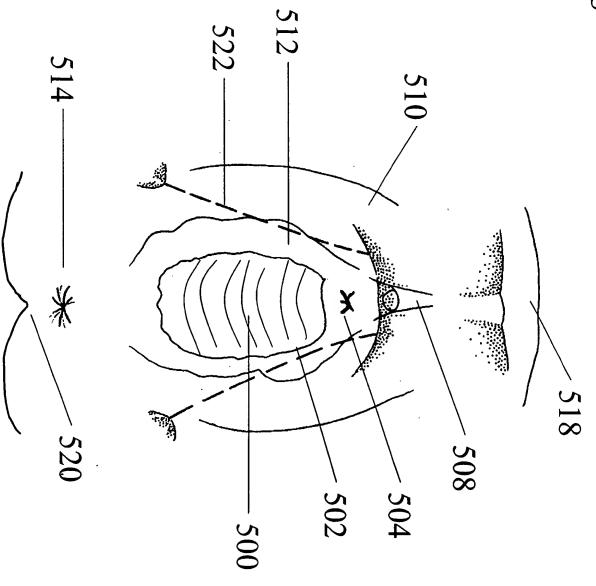


Figure 24A

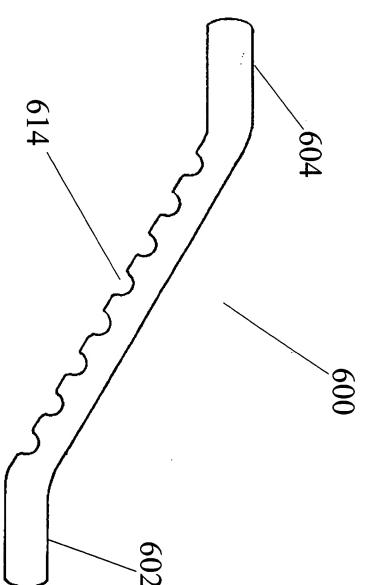


Figure 24B

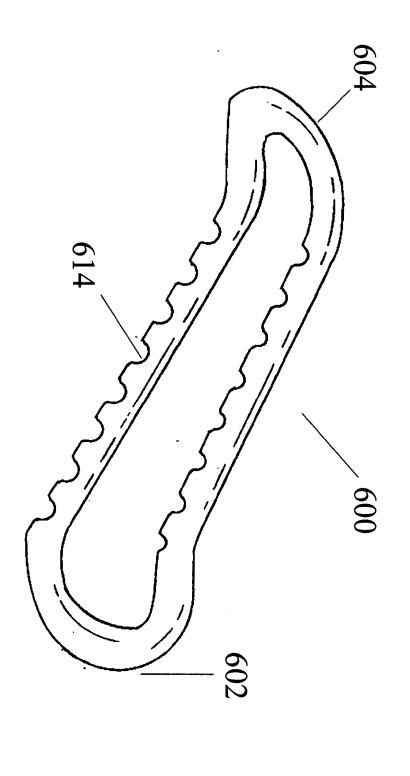
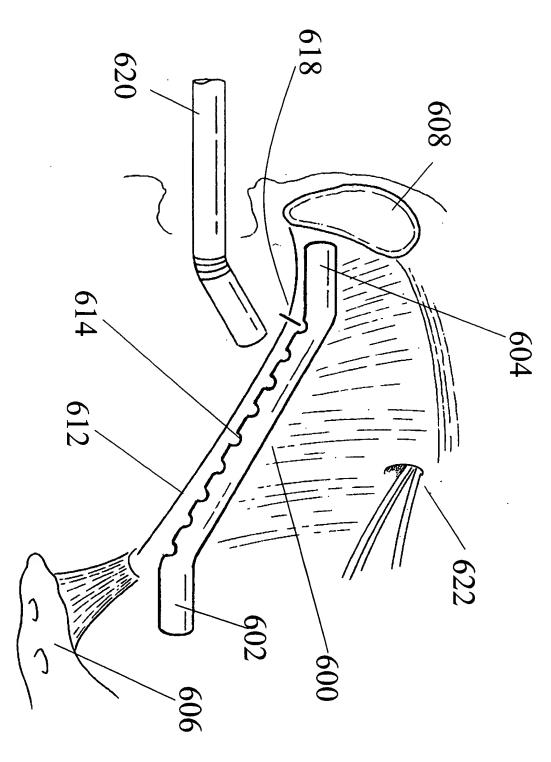


Figure 24C



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Figure 25A

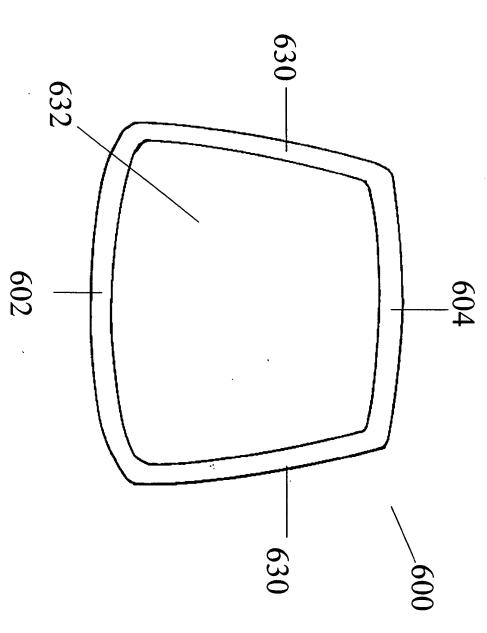


Figure 25B

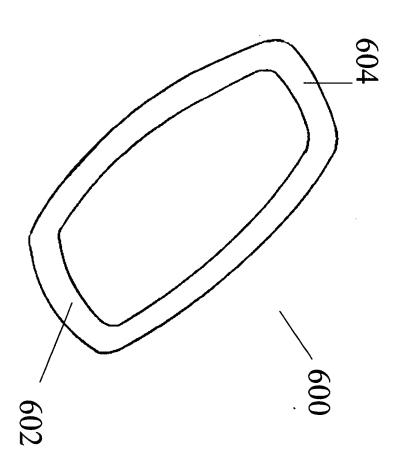
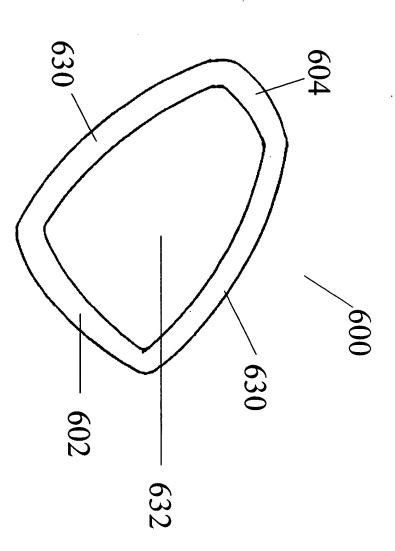
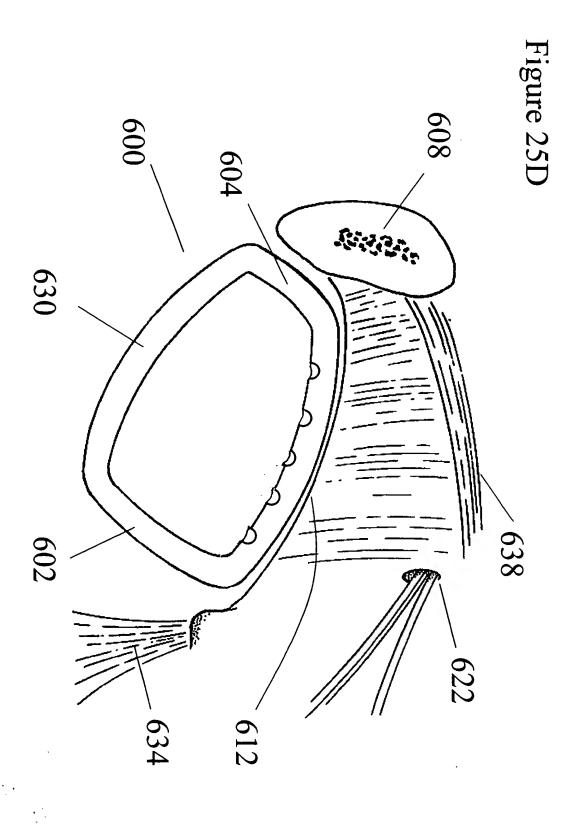


Figure 25C





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Figure 25E

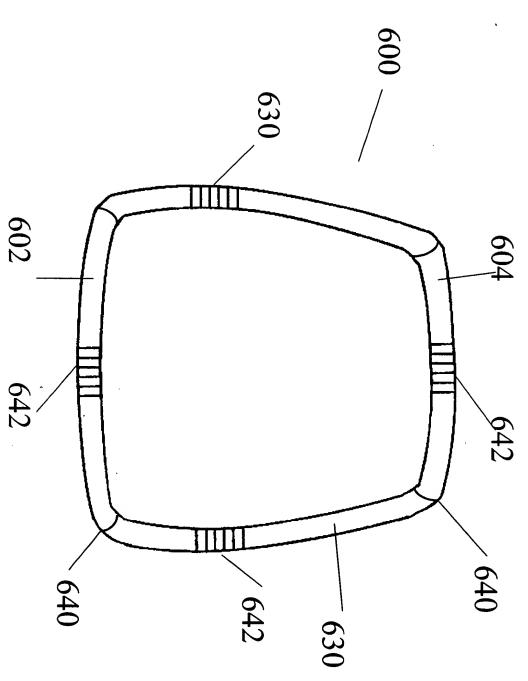


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Figure 27A

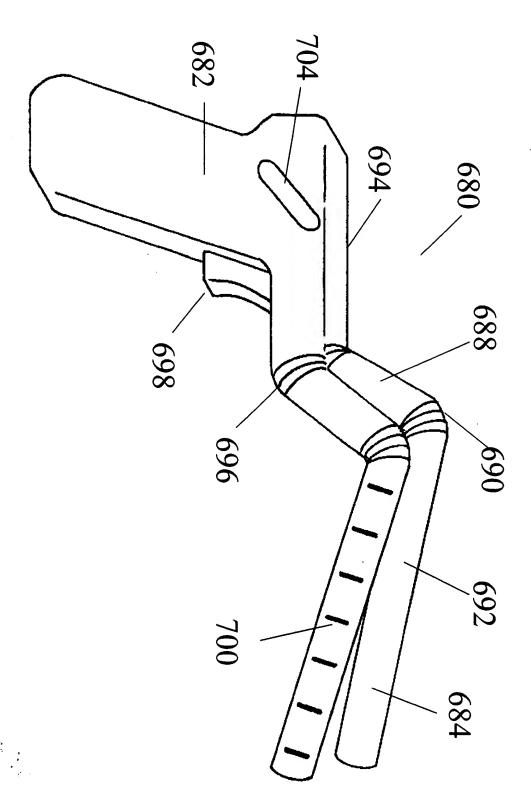


Figure 27B

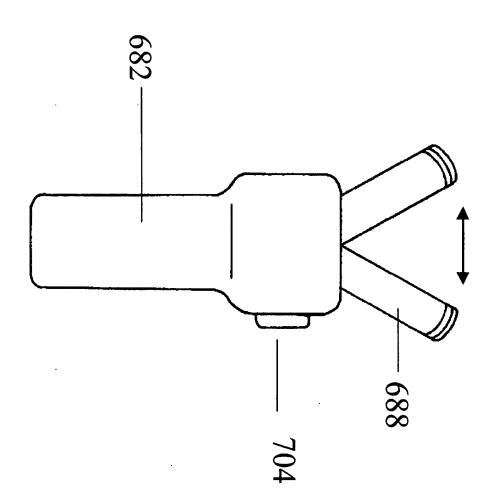


Figure 27C